

42
WA 217CHEMICAL PROCESSORS
PIER 91

TREATMENT REPORT

DATE 9-3-88SHIFT 1TREATMENT: (circle) OIL CHROME PHENOL COOLANT WATERWR# 29572-75FROM: BOEINGVOLUME: 20000 GALST.V.: 107FILE
COPY

ANALYSIS	BEFORE	AFTER	CHEMICALS USED
PH	-----	-----	<u>20# SODIUM METABISULF</u>
BS&W	-----	-----	-----
PHENOL	-----	-----	-----
Cr+6	-----	-----	-----
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VOLUME AFTER TREATMENT

	GALS	TRANSFERED TO
OIL	-----	<u>98</u>
WATER	<u>20000</u>	<u>98</u>
SOLIDS	-----	-----

USEPA RCRA



3012742

START TIME 1600STOP TIME 1930

MAN HOURS REQUIRED _____

TREATMENT
PLAN _____TREATED BACK COAD AS IT WAS BEING DISC.

COMMENTS

TRANSFER TOOK PLACE 9/6/88COMPLETED X

CONTINUED _____